

IN THE CLAIMS

1. (Currently amended) A method for providing information over a computer network, comprising the steps of:

(a) providing for a user profile, wherein the user profile defines a schedule of ~~one~~ two or
5 more information requests, each information request having a ~~different~~ corresponding
destination, including a first information request having a corresponding first destination and a
second information request having a corresponding second destination different from the first
destination;

(b) preparing a set of information corresponding to each information request; and

10 (c) automatically delivering each set of information to the corresponding destination at a
time based on the schedule.

2. (Original) The invention of claim 1, wherein the corresponding destination for a
particular information request is an Internet radio and the corresponding set of information has an
audio format for rendering on the Internet radio.

15 3. (Original) The invention of claim 1, wherein the corresponding destination for a
particular information request is an Internet television and the corresponding set of information
has an audio/video format for rendering on the Internet television.

4. (Original) The invention of claim 1, wherein the corresponding destination for a
particular information request is a personal computer and the corresponding set of information
20 has at least one of an audio, a video, and a text format for rendering on the personal computer.

5. (Original) The invention of claim 1, wherein step (a) further comprises the step of
presenting a computer-based interface for a user to define the user profile.

6. (Original) The invention of claim 1, wherein step (c) further comprises the step of
initiating a connection to the corresponding destination over the computer network at the time
25 based on the schedule.

7. (Cancelled) The invention of claim 1, wherein:
a first information request is associated with a first destination; and
a second information request is associated with a second destination different from the
first destination.

30 8. (Original) The invention of claim 1, wherein each of the first and second destinations

is an Internet radio, an Internet television, or a personal computer.

9. (Original) The invention of claim 1, wherein the sets of information for the first and second information requests are automatically delivered to the corresponding first and second destinations at different times based on the schedule.

5 10. (Original) The invention of claim 1, wherein step (b) further comprises the step of converting format of the set of information based on the corresponding destination.

11. (Original) The invention of claim 1, wherein step (b) further comprises the step of gathering the set of information from two or more different network-based sources of information.

10 12. (Original) The invention of claim 1, further comprising the step of providing a user with flexibility to modify the information requests or the corresponding destination or the schedule.

13. (Currently amended) A server for providing information over a computer network, comprising:

15 (a) an input port configured to receive a user profile, wherein the user profile defines a schedule of ~~one~~ two or more information requests, each information request having a ~~different~~ corresponding destination, including a first information request having a corresponding first destination and a second information request having a corresponding second destination different from the first destination;

20 (b) a processor configured to prepare a set of information corresponding to each information request; and

(c) an output port configured to automatically deliver each set of information to the corresponding destination at a time based on the schedule.

25 14. (Original) The invention of claim 13, wherein the corresponding destination for a particular information request is an Internet radio and the corresponding set of information has an audio format for rendering on the Internet radio.

15. (Original) The invention of claim 13, wherein the corresponding destination for a particular information request is an Internet television and the corresponding set of information has an audio/video format for rendering on the Internet television.

30 16. (Previously amended) The invention of claim 13, wherein the corresponding

destination for a particular information request is a personal computer and the corresponding set of information has at least one of an audio, a video, and a text format for rendering on the personal computer.

17. (Original) The invention of claim 13, wherein the input port is configured to present
5 a computer-based interface for a user to define the user profile.

18. (Original) The invention of claim 13, wherein the output port is configured to initiate a connection to the corresponding destination over the computer network at the time based on the schedule.

19. (Cancelled) The invention of claim 13, wherein:
10 a first information request is associated with a first destination; and
a second information request is associated with a second destination different from the first destination.

20. (Original) The invention of claim 13, wherein each of the first and second destinations is an Internet radio, an Internet television, or a personal computer.

21. (Original) The invention of claim 20, wherein the sets of information for the first and
15 second information requests are automatically delivered to the corresponding first and second destinations at different times based on the schedule.

22. (Original) The invention of claim 13, wherein the processor is configured to convert format of the set of information based on the corresponding destination.

23. (Original) The invention of claim 13, wherein the processor is configured to gather
20 the set of information from two or more different network-based sources of information.

24. (Original) The invention of claim 13, the server is configured to provide user flexibility to modify the information requests or the corresponding destination or the schedule.

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